Application No: 10523617 Version No: 2.0

Input Set:

Output Set:

Started:	2008-06-12 14:30:33.732
Finished:	2008-06-12 14:30:35.580
Elapsed:	0 hr(s) 0 min(s) 1 sec(s) 848 ms
Total Warnings:	2
Total Errors:	9
No. of SeqIDs Defined:	4
Actual SeqID Count:	4

Error code		Error Description
W	402	Undefined organism found in <213> in SEQ ID (2)
W	213	Artificial or Unknown found in <213> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)
E	257	Invalid sequence data feature in <221> in SEQ ID (4)

<110> CORNISH, JILLIAN
      REID, IAN REGINALD
      COOPER, GARTH JAMES SMITH
      BUCHANAN, CHRISTINA MAREE

<120> PREPTIN METHODS OF USE

<130> 70007-004US1

<140> 10523617
<141> 2006-01-06

<150> PCT/NZ2003/000168
<151> 2003-07-31

<150> 60/400,443
<151> 2002-08-01

<160> 4

<170> PatentIn Ver. 3.3

<210> 1
<211> 34
<212> PRT
<213> Mus musculus

<400> 1
Asp Val Ser Thr Ser Gln Ala Val Leu Pro Asp Asp Phe Pro Arg Tyr
 1   5   10   15

Pro Val Gly Lys Phe Phe Gln Tyr Asp Thr Trp Arg Gln Ser Ala Gly
            20   25   30

Arg Leu

<210> 2
<211> 34
<212> PRT
<213> Rattus sp.

<400> 2
Asp Val Ser Thr Ser Gln Ala Val Leu Pro Asp Asp Phe Pro Arg Tyr
 1   5   10   15

Pro Val Gly Lys Phe Phe Lys Phe Asp Thr Trp Arg Gln Ser Ala Gly
            20   25   30

Arg Leu

<210> 3
<211> 34
<212> PRT
<213> Homo sapiens

<400> 3
Asp Val Ser Thr Pro Pro Thr Val Leu Pro Asp Asn Phe Pro Arg Tyr
  1   5   10   15

Pro Val Gly Lys Phe Phe Gln Tyr Asp Thr Trp Lys Gln Ser Thr Gln
              20   25   30

Arg Leu

<210> 4
<211> 34
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
      peptide

<220>
<221> MOD_RES
<222> (5)
<223> Ser or Pro

<220>
<221> MOD_RES
<222> (6)
<223> Gln or Pro

<220>
<221> MOD_RES
<222> (7)
<223> Ala or Thr

<220>
<221> MOD_RES
<222> (12)
<223> Asp or Asn

<220>
<221> MOD_RES
<222> (23)
<223> Gln or Lys

<220>
<221> MOD_RES
<222> (24)
<223> Tyr or Phe

<220>
<221> MOD_RES

<222> (28)
<223> Arg or Lys

<220>
<221> MOD_RES
<222> (31)
<223> Ala or Thr

<220>
<221> MOD_RES
<222> (32)
<223> Gly or Gln

<400> 4
Asp Val Ser Thr Xaa Xaa Xaa Val Leu Pro Asp Xaa Phe Pro Arg Tyr
 1   5   10   15

Pro Val Gly Lys Phe Phe Xaa Xaa Asp Thr Trp Xaa Gln Ser Xaa Xaa
            20   25   30

Arg Leu